BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: SPORLAN VALVE COMPANY
611 E. SEVENTH ST.
WASHINGTON, MO 63090
MOD006299200

MOD006299200

FEB 26 1996

INSTRUCTIONS: Read the detailed instructions beginning for page 9 of the 1995 Hazard



U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM IC

IDENTIFICATION AND CERTIFICATION

TANDRIS WASTE PHOUNTS	,						
INSTRUCTIONS: Read the detailed instructions beginning on date 9 of the 1995 Hazari	dous Waste Report booklet before completing this form.						
Sec. I Site name and location address. Complete A through H. Check the box \square in information. Instruction page 10.	items A, C, E, F, G, and H if same as label; if different, enter corrections. If label is absent, enter						
A. EPA ID No. Same as label X or → B. County FRANKLIN							
C. Site/company name Same as label X or →	D. Has the site name associated with this EPA ID changed since 1993? ☐ 1 Yes 🔀 2 No						
E. Street name and number. If not applicable, enter industrial park, building name, or othe Same as label $f X$ or $ o$	r physical location description.						
F. City, town, village, etc. Same as label M or →	G. State H. Zip Code Same as label X Same as label X						
Sec. II Mailing address of site. Instruction page 10.							
A. Is the mailing address the same as the location address? $\ \ \ \ \ \ \ \ \ \ \ \ \ $							
B. Number and street name of mailing address							
C. City, town, village, etc.	D. State E. Zip Code						
Sec. III Name, title, and telephone number of the person who should be contacted if	questions arise regarding this report. Instruction page 10.						
A. Please print: Last Name First name M.I. KIEWITT DUANE L	B. Title C. Telephone ENGINEER						
Sec. IV "I certify under penalty of law that this document and all attachments were prepared under my direction or supervi qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or p responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, trui significant penalties under Section 3008 of the Resource Conservation and Recovery Act for submitting false inform knowing violations." R00069267 RCRA Records Center							
A. Please print: Last Name First name M.I. SCHELICH ARDELL J	B. Title V.P OF MANUFACTURING						
C. Signature	D. Date of signature O.2. 2.1. 9.6. MO. DAY YR.						

EPA ID NO: M, 0, D, 0, 0, 6, 2, 9, 9, 2,0,0

Sec.VI On-Site Waste Management Status. Instruction pages 10. 12. Comment													•	
CHECK ALL THAT APPT) Total Color Color Color Color Check All That APPT)	Sec.V Generator Status. Instruction pages 10, 12.													
CHECK ALL THAT APPT) Total Color Color Color Color Check All That APPT)														
CHECK ALL THAT APPT) Total Color Color Color Color Check All That APPT)									57			,		
New generator One Stee Waste Management Status. Instruction pages 13, 14.	A. 1995 R	CRA generat	or st	atus	B. Reason for n	r not generating								
2 Sec. VII - On-Site Waste Management Status. Instruction pages 13, 14.	(CHECK ON	IE BOX BELO	OW)		(CHECK ALL TH	HAT APPLY)								
2 Sec. VII - On-Site Waste Management Status. Instruction pages 13, 14.	ST 1 LOG				□ 1 Never nen	erated		rindic or occa	einnal ne	enerator				
3 SEC. VI - On-Site Waste Management Status. Instruction pages 13, 14. A. Storage subject to RCRA permitting requirements 1		SKIF	o to	SEC. VI										
Sec.VI - On-Site Waste Management Status. Instruction pages 13, 14. A. Storage subject to RCRA permitting requirements 1. 1							□ 7 Ot	her (SPECIFY	COMME	NTS IN BO	X BELOW)			
A. Storage subject to RCRA permitting requirements 1	4 Non generator (Continue to Box B) 4 Only non-hazardous waste													
A. Storage subject to RCRA permitting requirements 1														
Sec. Wil - Waste Minimization Activity during 1994 or 1995. Instruction pages 14, 15. A. Did this site begin or expand a <u>source reduction</u> activity of 1995 or 1995? I 1995 or 1995 or 1995 or 1995? I 1995 or 1995 or 1995? I 1995 or 1995 or 1995 or 1995? I 1995 or 1995 or 1995 or 1995 or 1995? I 1995 or 1995	Sec.VI - O	n-Site Wast	te M	anagement Status	. Instruction p	ages 13, 14.					-	*		a 2
Sec WII - Waste Minimization Activity during 1994 or 1995. Instruction pages 14, 15. A. Did this site begin or expand a source reduction activity growing 1994 or 1995? I 1 Yes	A. Storage	subject to F	RCRA	permitting requirer	nents	and the same of th	or recycling	subject to RC	CRA pern	mitting	C. RCRA-e	xempt treatm	ent, disposal,	or recycling
Sec WI - Waste Minimization Activity during 1994 or 1995. Instruction pages 14, 15. A. Did this site begin or expand a source reduction activity growth in the site begin or expand a recycling activity during 1994 or 1995? 1 1 Yes				1		requirements	1						3	
A. Did this site begin or expand a source reduction activity during 1994 or 1995? 1995			5											
A. Did this site begin or expand a source reduction activity during 1994 or 1995? 1995														
1 Yes 2 No 1 Yes 2 No	Sec.VII - V	Vaste Minin	nizat	ion Activity durin	g 1994 or 199	5. Instruction pages 14	4, 15:			12				150
1 Yes 2 No 1 Yes 2 No			-					acyclina activi	ity durin	n 1004 or	To Did this	eita austama	tically invoitin	ata annestunities
No No FOR EACH ITEM				and a <u>source reduc</u>	tion activity		expand a in	ecycling activi	ity uuimi	y 1334 01	ALKER CHARGE PROTECTION	500 Sales 1.0 0 Sales 1.0		
No No FOR EACH ITEM	5 1 V													
D. Did any of the factors listed below delay or limit this site's ability to initiate new or additional source reduction activities in 1994 or 1995? CHECK YES OR NO FOR EACH ITEM														
Yes														
No					limit this site's	ability to initiate new o	r additional	source reducti	ion activi	ities in 199	4 or 1995?		2	641
No. Insufficient capital to install new source reduction equipment or implement new source reduction practices	(OTIEON TEN	5 611 116 76		ton mewy										
No												i-		
No. Source reduction is not economically feasible: cost savings in waste management or production will not recover the capital investment	20000 860													
												ne capital inve	estment	
1			d.	Concern that pr	roduct quality m	ay decline as a result of						•		
No Source reduction previously implemented - additional reduction does not appear to be technically feasible No Source reduction previously implemented - additional reduction does not appear to be feasible due to permitting requirements No Source reduction previously implemented - additional reduction does not appear to be feasible due to permitting requirements No Source reduction previously implemented - additional reduction does not appear to be feasible due to permitting requirements No Source reduction previously implements No Source reduction previously implemented No Source reduction processes inhibit shipment						duction processes							v	
No						lemented - additional red	duction does	not annear to	n he tech	hnically foa	rihla			×
N			-	Source reductio	n previously imp	lemented - additional red	duction does	not appear to	be eco	nomically fe	easible			
E. Did any of the factors listed below delay or limit the site's ability to initiate new or additional on-site or off-site recycling activities during 1994 or 1995? Yes			i.	Source reductio	n previously imp	lemented - additional red	duction does	not appear to	be feas	sible due to	permitting re	quirements		×
Yes No No FOR EACH TIEM) Yes No			j.				1							
implement new recycling practice Site for recycling Site for recycling	E. Did any (CHECK YES	of the facto S OR NO FO	rs lis IR EA	ted below delay or ACH ITEM)	limit the site's	ability to initiate new or	additional o	n-site or off-s	site <u>recy</u>	cling activiti	es during 199	4 or 1995?		
implement new recycling practice Site for recycling Site for recycling	Yes	No					Yes	No						
implement new recycling practice Site for recycling Site for recycling		₹ 2	a.	N 10 10 10 10 10 10 10 10 10 10 10 10 10		recycling equipment or		X 2	g.	Technical	limitations of	production p	rocesses inhib	it shipments off-
applicable to this site's specific production process C. Recycling is not economically feasible: cost savings in waste management will not recover the capital investment C. Recycling is not economically feasible: cost savings in waste management will not recover the capital investment C. Recycling previously implemented - additional recycling does not appear to be technically feasible recycling does not appear to be economically feasible off-site for recycling C. Recycling is not economically feasible: C. Recycling is not economically feasible: C. Recycling is not economically feasible: C. Recycling previously implemented - additional recycling does not appear to be economically feasible off-site for recycling: C. Recycling previously implemented - additional recycling does not appear to be feasible due to permitting requirements appear to be feasible due to permitting requirements recycling: C. Recycling is not economically feasible: C. Recycling previously implemented - additional recycling does not appear to be feasible due to permitting requirements appear to be feasible due to permitting requirements of the feasible due to permitting requirements appear to be feasible due to permitting requirements.	₩ 1	-	,				_ ~ ~		-	site for re	cycling			
C. Recycling is not economically feasible: cost savings in waste management will not recover the capital investment inves	PA I	□ Z	D.									•	rocesses inhib	it on-site recycling
in waste management will not recover the capital investment	- 1	X 2	C.										acilities	
d. Concern that product quality may decline as a result of recycling &1				in waste managem	ent will not rec	over the capital	1							
recycling recycling Recycling previously implemented - additional recycling does not appear to be economically feasible off-site for recycling Recycling previously implemented - additional recycling does not appear to be economically feasible off-site for recycling Recycling previously implemented - additional recycling does not appear to be feasible due to permitting requirements recycling Recycling previously implemented - additional recycling does not appear to be feasible due to permitting requirements recycling Recycling previously implemented - additional recycling does not appear to be feasible due to permitting requirements recycling Other (SPECIFY COMMENTS IN BOX BELOW)	X 1	п 2	4			J. P	- 1	X 2	1.		•	**************************************	dditional recyc	cling does not
□ 1	B	L 2	α.		uct quality may	decline as a result of	Жı	П 2	m				dditional room	olina done not
off-site for recycling □ 1	- 1	X 2	e.		anifest wastes i	inhibit shipments of	_ '		111.				uulliulidi Tecyl	ming unes tint
recycling 🗆 1 🔏 2 o. Other (SPECIFY COMMENTS IN BOX BELOW)		** o		off-site for recyclin	ng		- 1	X 2	n.	Recycling	previously im	plemented - a		(21.00) 1. 10.0000 (20.00)
		VAC 2	t.		rovisions inhibit	shipments off-site for	п 1	Χı	_					its
Comments:				. our owny			J	- 2	0.	other (SPI	LUIFI UUMM	EULIO IIN RUX	DCLUW)	
Comments:														
	Comments:					21								

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:	U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME: SPORLAN VALVE COMPANY	PROTECTION AGENCY
	1995 Hazardous Waste Report
CEPA ID NO: $(M_1O_1D_1, (0_10_16), (2_19_19), (2_10_10)$	GM WASTE GENERATION AND MANAGEMENT
INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous	s Waste Report booklet before completing this form.
Sec. I A. Waste description Instruction page 18.	
SPENT HALOGENATED SOLVENT FROM DEGR	EASING OPERATION; TRICHLOROETHYLENE
	C. State hazardous waste code Page 19.
[F ₁ 0 ₁ 0 ₁ 1 ₁ [D ₁ 0 ₁ 4 ₁ 0 ₁	
$[F_1O_1O_13]$ $[N_1A]$ $[N_1A]$	$\bigcup_{i=1}^{n} \bigcup_{j=1}^{n} N_{i} A_{j} \bigcup_{j=1}^{n} \bigcup_{j=1}^{n} N_{i} A_{j}$
	G. Point of measurement H. Form code I. RCRA radioactive mixed Page 20.
$ \begin{array}{c c} 3 & 4 & 9 & 4 \\ \hline \end{array} \begin{array}{c} \text{System} \\ \text{Type} & L^{M} & L^{$	Page 20. LB 2 0 2
Sec. II A. Quantity generated in 1994 B. Quantity generated in 1995	C. UDM Density D. Did this site do any of the following to this waste: treat on
, ,	Page 21. site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21.
	□ 1 Yes (CONTINUE TO SYSTEM 1) □ 1 Ibs/gal 翼 2 sg
ON-SITE PROCESS SYSTEM 1	ON-SITE PROCESS SYSTEM 2
	On-site process system type Quantity treated, disposed, or recycled on site page 22. in 1995
[M]	[M
Sec.III A. Was any of this waste shipped off-site in 1995 Instruction page 22. Instruction page 22. Instruction page 22.	
Site 1 B. EPA ID No. of facility waste was shipped to	C. System type shipped to D. Off-site E. Total quantity shipped in 1995
Page 23.	Page 23. availability code Page 23.
D 22	C. System type shipped to D. Off-site E. Total quantity shipped in 1995
rage 23.	Page 23. availability code Page 23. Page 23.
	CONTINUE TO BOX B) THIS FORM IS COMPLETE)
B. Activity Page 24. C. Other effects Page 25. D. Quantity recycled in 1995 du Page 25.	ue to new activities E. Activity/production F. 1995 source reduction quantity Page 26.
└ [₩] ┴┴┴ └ [₩] ┴┴	
J Z NU	
Comments:	

2						
BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:						
SITE NAME:	SPORLAN VALVE COMPANY					
EPA ID NO:	M ₁ O ₁ D ₁ (0 ₁ 0 ₁ 6 ₁ (2 ₁ 9 ₁ 9 ₁ (2 ₁ 0 ₁ 0 ₁)					
	•					
INSTRUCTIONS:	Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Re					



U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardou	us Waste Report booklet before completing this form.					
Sec. I A. Waste description - Instruction page 18. IGNITABLE SPENT SOLVENT FROM CLEAN:	ING OF MACHINED PARTS; MINERAL SPIRITS					
B. EPA hazardous waste code Page 19.	C. State hazardous waste code Page 19.					
$N_1A_1 = N_1A_1 = N_1A_1$						
D. SIC code Page 19. E. Origin code $[1]$ Page 19 F. Source code Page 20. System $ [3 4 9 4] $	G. Point of measurement Page 20. Page 20. Page 20. B 2 10 3					
A. Quantity generated in 1994 Instruction Page 21. A. Quantity generated in 1995 Page 21. ON-SITE PROCESS SYSTEM 1 On-site process system type Page 22. Quantity treated, disposed, or recycled on site in 1995 LM	C. UOM Density Page 21. D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21. 1 Yes (CONTINUE TO SYSTEM 1) 2 No (SKIP TO SEC. III) ON-SITE PROCESS SYSTEM 2 On-site process system type Page 22. Quantity treated, disposed, or recycled on site in 1995					
Sec.III A. Was any of this waste shipped off-site in 1995 Instruction page 22. 1 Yes (CONTINUE) 2 No (SKIP TO SEC						
Page 23.	C. System type shipped to Page 23. LM_O_2_1_ Page 23. LM_O_2_1_ Page 23. D. Off-site availability code Page 23. LM_O_2_1_ Page 23.					
D 22	C. System type shipped to Page 23. LM_O_6_1 Page 23. LM_O_6_1 D. Off-site availability code Page 23. LM_O_6_1 Page 23. L					
Sec. IV . A. Did new activities in 1995 result in minimization of this waste? Instruction page 24. X 2 No (THIS FORM IS COMPLETE)						
B. Activity Page 24. C. Other effects Page 25. Page 25. Page 25. D. Quantity recycled in 1995 d Page 25. Page 25. Page 25.	index Page 25.					
Comments:						

Comments:

BEFORE COPYING	FORM, ATT	ACH SITE IDENTIF	FICATION LAB	EL OR ENTER:		UMITED S	TATES	U.S. ENVIRONMENTAL	
						ENVIS CONTRACTOR	C N	PROTECTION AGENCY	
SITE NAME:	SP	PORLAN V	ALVE C	COMPANY		MY TH	1 3		
	-					WIAL PAC	MECIT	1995 Hazardous Waste Report	
EPA ID NO:	M_1O_1I	Dı (0,0,6)	(2, 9, 9)	1 2 0 0					
	2					FOR	M		
						GN	Л	WASTE GENERATION	
						<u> </u>		AND MANAGEMENT	
							7		
INSTRUCTIONS:	Dood the de	talled instructions	- Legipping on	page 16 of the 1995 Hazardou	Warra Danast hookly	· 1 - 1-20 0	full ship		
INSTRUCTIONS.	Keau the us	Alleo Instructions	beginning on	page 16 of the 1999 hazaroot	JS Waste Report Dookle	et berore c	completing this	form.	
Sec. I A	Waste descr	ription - Instruction	nana 18						
38c. 1		• ***	•				•		
	WAS1	E CULTING	3 Oll F	ROM MACHINING O	PERATIONS	5			
B. EPA hazardous	waste code	Page 19.			C. State hazardous wa	aste code	Page 19.		
	F	0,0,2	D. O. 4. (Ĭ					
	L4	مامات ا	D 0 - 1 -	ני			5		
	نــا	I NIAI L	NIP	$A_1 \cup N_1 A_1$	3		NT 7	$1 - 1 - 1 N_1 A_1$	
D. SIC code Pag	e 19.		1 Page 19	F. Source code Page 20.	G. Point of measureme		Form code	I. RCRA - radioactive mixed Page 20.	
3,4,	$9_{1}4_{1}$	System Type LM N	J. D.	[A] 51 9]	Page 20.	Pag I B	e 20. 1210161	2	
		Type L.	iren	r. Tara	<u> </u>	L-	141010		
Sec. II A.	O sieu par		2 situ no	1005	12		In Bilds		
	. Quantity gen struction Page	nerated in 1994 B	B. Quantity gen Page 21.	ierated in 1995	C. UOM Page 21.	Density		is site do any of the following to this waste: treat on ose on site, recycle on site, or discharge to a	
	Muonon5.	, 41.	aye Li.				sewer/P0	TW? Page 21.	
	2	7 -		1 6 5	5 _0	_ب		(CONTINUE TO SYSTEM 1)	
	114	<u> </u>		1,6,5,.	□ 1 lbs/	lgal X 2 sç		(SKIP TO SEC. III)	
ON-SITE PROCESS	S SYSTEM 1				ON-SITE PROCESS SY	-			
On-site process sy	equitype	Quantity to	reated dispose	ed, or recycled on site	On-site process system		Ouantity	treated, disposed, or recycled on site	
Page 22.	910/r	in 1995	Cutcu, alapa	a, or recycled on site	Page 22. in 1995				
LM				·	[M				
						_			
Sec.III A.	Was any of	this waste shipped	od off-site in 1'	995 🕱 1 Yes (CONTINUE	TO ROY RI				
	struction page		7 01. 0	□ 2 No (SKIP TO SEC		•		*	
Site	1		facility wastr	e was shipped to	C. System type shippe	ed to D. C	Off-site	E. Total quantity shipped in 1995	
		Page 23.			Page 23.	avai	ilability code	Page 23.	
		I,L,D,	9 8 0	[6,1,3,9,1,3]	LM10,6,1	Page	e 23. <u>1</u>		
Site :	7	B. EPA ID No. of	f facility wast	a was shinned to	C. System type shippe		Off-site	E. Total quantity shipped in 1995	
Generalis y	•	Page 23.	laumity	18.75	Page 23.		ilability code	Page 23.	
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					L ^M .11				
2 11/2	511	1005							
	Did new acti struction page		ult in minimiza		(CONTINUE TO BOX B)				
B. Activity Page			D 2E	The second secon	(THIS FORM IS COMPLE		la .		
B. ACTIVITY Fage	24.	C. Other effects		D. Quantity recycled in 1995 d Page 25.		E. Activity		995 source reduction quantity Page 26.	
[M] [M	لـلــا	□ 1 Yes	J	1 age 25.	ľ	Muex ray	Je 25.		
[MTTT] [M	للل	□ 2 No	J		·	لبا	_		
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Comments:

BEFORE COPYING	FORM, ATT	ACH SITE IDENTIF	FICATION LAB	EL OR ENTER:		JANTED STA	F.S.	U.S. ENVIRONMENTAL
SITE NAME:	SPOR	LAN VALVI	E COMPA	NY	×1	Company of the Compan	7 33	PROTECTION AGENCY
						RATAL PROTE	C.O.	1995 Hazardous Waste Report
EPA ID NO:	$M_1 O_1 I$	D ₀ 0,6	2,9,9	2,0,0,				
		ÿ	,	. ,		GM		WASTE GENERATION AND MANAGEMENT
		<u> </u>						
INSTRUCTIONS:	Read the de	tailed instructions	s beginning on	page 16 of the 1995 Hazardo	us Waste Report bookl	et before con	npleting this	form.
Sec. I A.	. Waste descri	iption - Instruction	n page 18.	F			*	7 - 3
N	ÆTAL H	YDROXIDE	SLUDGE	FROM WASTE WA	TER TREATM	ENT OF	ELECTF	ROPLATING RINSEWATERS
B. EPA hazardous	waste code	Page 19.			C. State hazardous w	aste code P	age 19.	
	F	0,0,6,	D ₁ O ₁ O ₁ 6	<u>.</u>				ar a
	LD_1	0:0:7	D ₁ O ₁ O ₁ 8	3. <u>N</u> A,		· N	λ	NI A
D. SIC code Pag								N A
		System		F. Source code Page 20.	G. Point of measurem Page 20.		m code 20. 3 ₁ 0 ₁ 6 ₁	I. RCRA radioactive mixed Page 20.
3,4,	7 4	Type LM 1017	TŢ	[A] 7, 5]	1	LB⊤	3,0,6,	ر2
Sec. II A.	. Quantity gen	nerated in 1994	B. Quantity ger	nerated in 1995	C. UOM	Density	D. Did th	is site do any of the following to this waste: treat o
	struction Page		Page 21.	ST-STOCKSCOOK AND STANFACTOR		10-000-cm		ose on site, recycle on site, or discharge to a
• •		1			Page 21.			
	2 1 8.			1 2 2 7 3	Page 21.	· ·	sewer/P0 □ 1 Yes	TW? Page 21. s (CONTINUE TO SYSTEM 1)
lll				4, 2, 2, 7, 3.	1 N ₁ A	/gal □ 2 sg	sewer/P0 □ 1 Yes	TW? Page 21.
ON-SITE PROCESS	S SYSTEM 1	8,2,			1 NA	/gal □ 2 sg YSTEM 2	sewer/P0 口 1 Yes 区 2 No	TW? Page 21. s (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III)
lll	S SYSTEM 1	8,2,		4, 2, 2, 7, 3.	1 N ₁ A	/gal □ 2 sg YSTEM 2	sewer/P0 口 1 Yes 区 2 No	TW? Page 21. s (CONTINUE TO SYSTEM 1)
ON-SITE PROCESS	S SYSTEM 1 ystem type	8, 2, • L Quantity tr in 1995	reated, dispose		ON-SITE PROCESS SY	/gal □ 2 sg YSTEM 2 m type	sewer/P0 □ 1 Yes ☒ 2 No Quantity in 1995	TW? Page 21. s (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III)
ON-SITE PROCESS On-site process sy Page 22.	S SYSTEM 1 ystem type	8, 2, L Quantity tr in 1995	reated, dispose	ed, or recycled on site	ON-SITE PROCESS SY On-site process system Page 22.	/gal □ 2 sg YSTEM 2 m type	sewer/P0 □ 1 Yes ☒ 2 No Quantity in 1995	TW? Page 21. s (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III) treated, disposed, or recycled on site
ON-SITE PROCESS On-site process sy Page 22. LM Sec.III A.	S SYSTEM 1 ystem type	8 2 . L L Quantity tr in 1995 . L L L	reated, dispose	ed, or recycled on site	ON-SITE PROCESS SY On-site process system Page 22. LM TO BOX B)	/gal □ 2 sg YSTEM 2 m type	sewer/P0 □ 1 Yes ☒ 2 No Quantity in 1995	TW? Page 21. s (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III) treated, disposed, or recycled on site
ON-SITE PROCESS On-site process sy Page 22. LM Sec.III A.	S SYSTEM 1 ystem type . Was any of the struction page	Quantity tr in 1995 this waste shipper e 22.	reated, dispose	995 X 1 Yes (CONTINUE	ON-SITE PROCESS SY On-site process system Page 22. TO BOX B) C IV) C. System type shippe	/gal □ 2 sg /STEM 2 m type □	sewer/PO 1 Yes 2 No Quantity in 1995	TW? Page 21. s (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III) treated, disposed, or recycled on site
ON-SITE PROCESS On-site process sy Page 22. LM Sec.III A.	S SYSTEM 1 ystem type . Was any of the struction page	Quantity tr in 1995 this waste shipper e 22. B. EPA ID No. of Page 23.	reated, disposed off-site in 19	995 X 1 Yes (CONTINUE 2 No (SKIP TO SE	ON-SITE PROCESS SY On-site process system Page 22. TO BOX B) C IV) C. System type shippe Page 23.	/gal □ 2 sg /STEM 2 m type	sewer/P0 1 Yes 2 No Quantity in 1995	TW? Page 21. s (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III) treated, disposed, or recycled on site E. Total quantity shipped in 1995 Page 23.
ON-SITE PROCESS On-site process sy Page 22. LM In Site	S SYSTEM 1 ystem type	Quantity tr in 1995 this waste shipper e 22. B. EPA ID No. of Page 23. LIND	reated, disposed off-site in 19 f facility waste $0.9.3$	995 1 Yes (CONTINUE 2 No (SKIP TO SE was shipped to 2 1 9 0 1 2	ON-SITE PROCESS SY On-site process system Page 22. TO BOX B) C IV) C. System type shippe Page 23. LM 1 1 9	/gal □ 2 sg //STEM 2 m type ed to D. Off- availab Page 2	sewer/PO 1 Yes 2 No Quantity in 1995 -site collety code	TW? Page 21. s (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III) treated, disposed, or recycled on site E. Total quantity shipped in 1995 Page 23. 1 4 3 1 2 0 .
ON-SITE PROCESS On-site process sy Page 22. LM Sec.III A.	S SYSTEM 1 ystem type	Quantity tr in 1995 this waste shipper e 22. B. EPA ID No. of Page 23.	reated, disposed off-site in 19 f facility waste $0.9.3$	995 1 Yes (CONTINUE 2 No (SKIP TO SE was shipped to 2 1 9 0 1 2	ON-SITE PROCESS SY On-site process system Page 22. TO BOX B) C IV) C. System type shippe Page 23.	rSTEM 2 m type ed to D. Off availat Page 2 ded to D. Off availat availat availat availat	sewer/P0 1 Yes 2 No Quantity in 1995 1 site olity code 3. 1 site olity code	TW? Page 21. s (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III) treated, disposed, or recycled on site E. Total quantity shipped in 1995 Page 23.
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ON-SITE PROCESS On-site process sy Page 22. Sec. III A. In: Site:	S SYSTEM 1 ystem type Was any of struction page 1 Did new activation page	Quantity tr in 1995 this waste shipper e 22. B. EPA ID No. of Page 23. LINID B. EPA ID No. of Page 23.	reated, disposed off-site in 19 f facility waste $0_19_13_1$ L f facility waste sult in minimiza	ed, or recycled on site 995	ON-SITE PROCESS SY On-site process system Page 22. LM TO BOX B) C IV) C. System type shippe Page 23. LM C. System type shippe Page 23. LM (CONTINUE TO BOX B (THIS FORM IS COMPL due to new activities	/gal 2 sg /STEM 2 m type ed to D. Off- availab Page 2 J B) LETE) [E. Activity/pr	sewer/PO 1 Yes 2 No Quantity in 1995 site code 23. coduction F. 1	TW? Page 21. s (CONTINUE TO SYSTEM 1) (SKIP TO SEC. III) treated, disposed, or recycled on site E. Total quantity shipped in 1995 Page 23. E. Total quantity shipped in 1995 Page 23.
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BEFORE COPYING	FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:	
SITE NAME:	SPORLAN VALVE COMPANY	
	4	
EPA ID NO:	$(\underline{M_1 O_1 D_1} (\underline{O_1 O_1 G_1} (\underline{2_1 9_1 9_1} \underline{2_1 O_1 O_1}))$	50
	• .	
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U.S. ENVIRONMENTAL PROTECTION AGENCY

1995 Hazardous Waste Report



WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazard	ous Waste Report booklet before completing this form.					
Sec. I A. Waste description - Instruction page 18.						
TOXIC WASTEWATER FROM RINSES IN AN	ELECTROPLATING AND CLEANING OPERATION					
B. EPA hazardous waste code Page 19.	C. State hazardous waste code Page 19.					
$[D_1 \ 0_1 \ 0_1 \ 2] [D_1 \ 0_1 \ 0_1 \ 6]$						
(D ₁ O ₁ O ₁ 7) (D ₁ O ₁ O ₁ 8) (1 N ₁ A ₁	N, A,N, A,					
D. SIC code Page 19. E. Origin code $\lfloor \underline{1} \rfloor$ Page 19 F. Source code Page 20. System Type $\lfloor \underline{M} \rfloor$ $\lfloor \underline{N} \rfloor A \rfloor$ $\lfloor \underline{A} \rfloor 2 \rfloor 2$	G. Point of measurement H. Form code Page 20. Page 20. LB_1_1_9 L2					
Sec. II A. Quantity generated in 1994 Instruction Page 21. B. Quantity generated in 1995 Page 21.	C. UOM Density D. Did this site do any of the following to this waste: treat on site, recycle on site, or discharge to a sewer/POTW? Page 21.					
1_1_0_9_1_1_6_1_1_2_•	□ 1 lbs/gal ♥ 2 sg □ 2 No (SKIP TO SECIII)					
ON-SITE PROCESS SYSTEM 1	ON-SITE PROCESS SYSTEM 2					
On-site process system type Quantity treated, disposed, or recycled on site Page 22. in 1995	On-site process system type Quantity treated, disposed, or recycled on site Page 22. In 1995					
	[11]					
Sec.III A. Was any of this waste shipped off-site in 1995 ☐ 1 Yes (CONTINUE Instruction page 22. A. Was any of this waste shipped off-site in 1995 ☐ 1 Yes (CONTINUE X 2 No (SKIP TO SE						
Site 1 B. EPA ID No. of facility waste was shipped to Page 23.	C. System type shipped to Page 23. D. Off-site E. Total quantity shipped in 1995 Page 23.					
	Page 23.					
Site 2 B. EPA ID No. of facility waste was shipped to Page 23.	C. System type shipped to D. Off-site E. Total quantity shipped in 1995 Page 23. Page 23.					
	Page 23					
Sec. IV . A. Did new activities in 1995 result in minimization of this waste? □ 1 Yes (CONTINUE TO BOX B) Instruction page 24. 2 No (THIS FORM IS COMPLETE)						
B. Activity Page 24. C. Other effects Page 25. D. Quantity recycled in 1995 Page 25.	due to new activities E. Activity/production F. 1995 source reduction quantity Page 26. index Page 25.					
L ^W						
Comments: SEC. I. H. AQUEOUS WASTE WITH METALS						